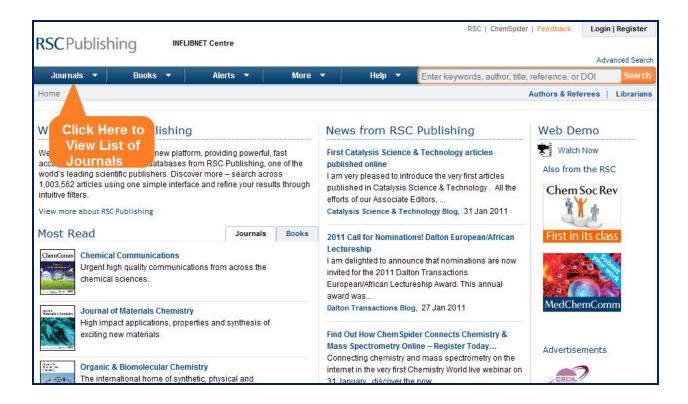
Royal Society of Chemistry (RSC) (http://www.rsc.org/Publishing/Journals/)*

The Royal Society of Chemistry (RSC) is a professional body for chemists and a learned society for chemistry. RSC, a not-for-profit scholarly society, is one of the most prominent and influential, independent scientific organizations in Britain. Through its 45,000 members, including academics, teachers and industrialists, the RSC promotes the interests of chemists and the benefits of chemical science. The publishing activity dates back to 1841 and today it publish a wide range of journals, magazines, databases and books. The member of the N-LIST Programme can access 29 full-text journal with 6 databases with backfiles for ten years.

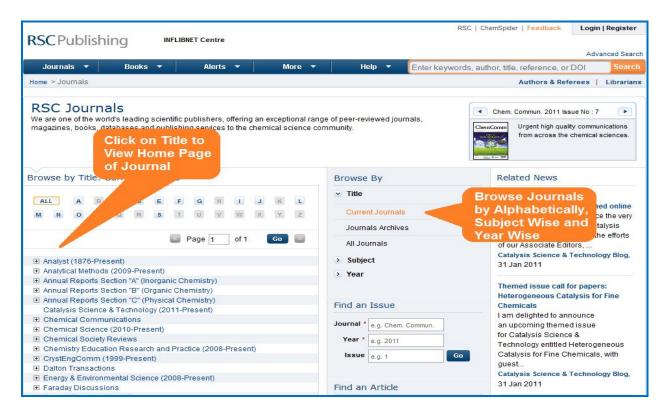
RSC Home Page

The homepage of RSC is reproduced in the screenshot given below. Click on "**Journals**" on Menubar to view list of journals.

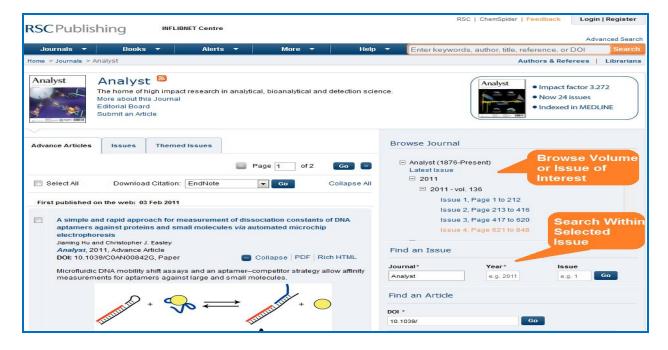


^{*} Do not log on to the URL directly. First log on to N-LIST website with your user ID and password, and then select Royal Society of Chemistry for accessing its journal.

A user can view the homepage of the journal by selecting that journal. For Example: select **Analyst** to go to its Home Page.



Users can browse the issues by selecting its volume, year and issue no. on right had side navigation bar.



2

On choosing the volume and issue no., articles published in that issue are displayed. Click at the title of the article and select the format for full text, i.e. HTML, PDF or the citations to view.



Search

Basic search

Basic search tool can be found at the right hand side of every page, which can be used to find articles or groups of articles in a number of quick and easy ways. User can search from keywords, author, title, DOI number by using single search box.



Find Issue or Article

To locate article or issue from across a number of RSC journals, user can use to find an Issue of Find an Article from the RSC journals database. Here he/she can use either DOI or Journal/Year/Page fields to find the article.

The options here are:

■ Select a Journal : Select a journal from the

drop- down list.

■ Year/Volume : Enter the year of publication

(4 digits) or the Volume of the iournal in which the article

appeared.

• Issue : If known, enter the Issue of

the journal in which the article

appeared.

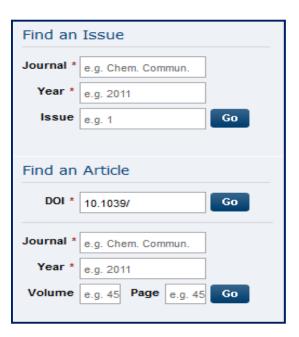
Page number : The starting p

number should be entered.

■ Article No./DOI : DOI and Article Number are

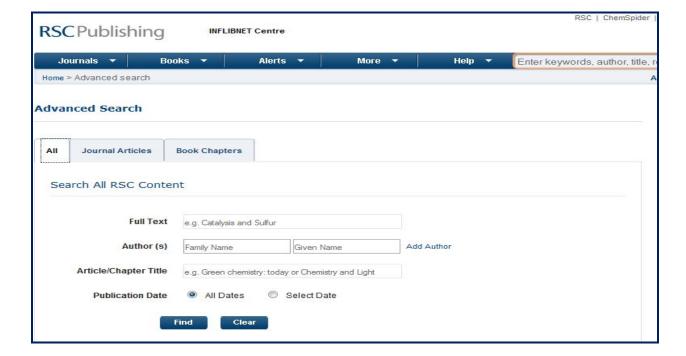
unique to a particular article and an article can be found

using the DOI alone.

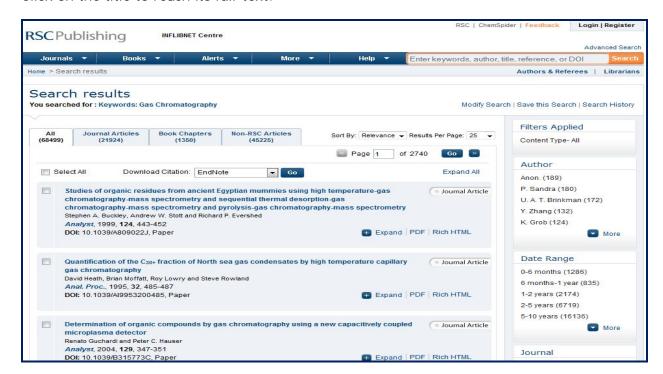


Advanced Search

The **Advanced Search** option is available on right side top of every page. Click on the Advanced Search link to get the screen reproduced below. A Google search is conducted made for the whole RSC site or the selected section of the site.



The screenshot given below displays the results for the search term **Gas Chromatography**. Click on the title to reach its full-text.



Alerting Services

Users can avail e-mail alerts of their desired journals by selecting the **E-Alerts Service** on the Journal homepage. The screenshot given below, shows E-Alerts page. User has to give his e-mail address and choose the journals by clicking in the boxes against each journal. Click on "Send" to activate this service.



RSS Feeds

RSS feeds allow a user to keep up to date with latest published content. The feeds are available for Chemistry World news, general RSC news and journal Advance Articles. Users have to download a RSS feed reader. Depending on the feed reader chosen, a user can subscribe to one of the RSC feeds by either clicking on one of the links, or by dragging or pasting the URL of the news feed into his/her reader. The reader should then validate the feed and update.

